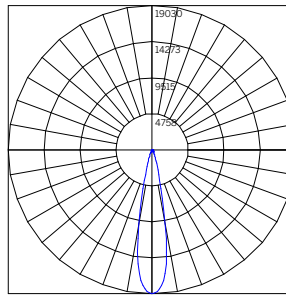


# 5.5" ProTools Downlight Round Cylinder

## OPEN APERTURE (OA)

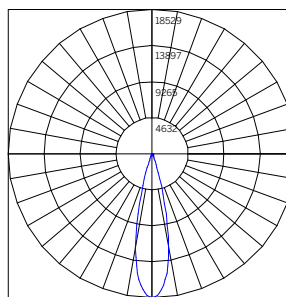
WG-140RPTDL-...-RRC-OA-20-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1485	2245	2776
	92-30	1545	2333	2887
	92-35	1566	2365	2927
	92-40	1567	2368	2930
	UGR²	10.9	12.3	13.0



BEAM ANGLE (0-180) = 20.5°  
BEAM ANGLE (90-270) = 20.5°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC OA 20° WG-140RPTDL-...-SH-92-35-...-RRC-OA-20-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	4758	0.7
4	1189	1.4
6	529	2.2
8	297	2.9
10	190	3.6
12	132	4.3
14	97	5.1
16	74	5.8
18	59	6.5
20	48	7.2

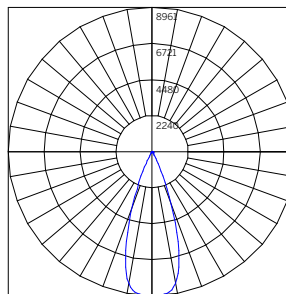
WG-140RPTDL-...-RRC-OA-25-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1690	2554	3159
	92-30	1757	2656	3285
	92-35	1782	2693	3330
	92-40	1783	2695	3334
	UGR²	7.6	9.0	9.7



BEAM ANGLE (0-180) = 24.2°  
BEAM ANGLE (90-270) = 24.2°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC OA 25° WG-140RPTDL-...-SH-92-35-...-RRC-OA-25-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	4632	0.9
4	1158	1.7
6	515	2.6
8	290	3.4
10	185	4.3
12	129	5.1
14	95	6.0
16	72	6.9
18	57	7.7
20	46	8.6

WG-140RPTDL-...-RRC-OA-35-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1702	2578	3186
	92-30	1771	2681	3313
	92-35	1795	2718	3359
	92-40	1797	2720	3363
	UGR²	9.7	11.1	11.9



BEAM ANGLE (0-180) = 36.2°  
BEAM ANGLE (90-270) = 36.7°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC OA 35° WG-140RPTDL-...-SH-92-35-...-RRC-OA-35-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	2240	1.3
4	560	2.6
6	249	3.9
8	140	5.2
10	90	6.5
12	62	7.8
14	46	9.2
16	35	10.5
18	28	11.8
20	22	13.1

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

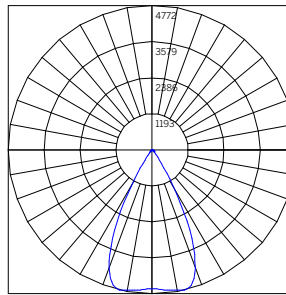
POWER MULTIPLIER		
H [12W]	XH [19W]	SH [26W]
0.51	0.74	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

# 5.5" ProTools Downlight Round Cylinder

## OPEN APERTURE (OA)

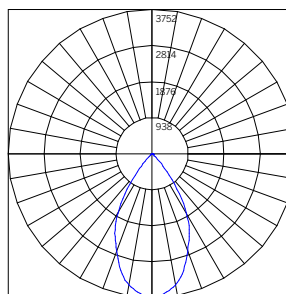
WG-140RPTDL-...-RRC-OA-50-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1755	2659	3281
	92-30	1825	2764	3411
	92-35	1850	2083	3458
	92-40	1852	2806	3462
	UGR²	16.8	18.3	19.0



BEAM ANGLE (0-180) = 47.2°  
BEAM ANGLE (90-270) = 53.5°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC OA 50° WG-140RPTDL-...-SH-92-35-...-RRC-OA-50-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	1193	1.7
4	298	3.5
6	133	5.2
8	75	7.0
10	48	8.7
12	33	10.5
14	24	12.2
16	19	14.0
18	15	15.7
20	12	17.5

WG-140RPTDL-...-RRC-OA-60-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1584	2396	2959
	92-30	1647	2491	3077
	92-35	1669	2525	3119
	92-40	1671	2528	3123
	UGR²	22.3	23.7	24.5



BEAM ANGLE (0-180) = 58.4°  
BEAM ANGLE (90-270) = 58.4°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC OA 60° WG-140RPTDL-...-SH-92-35-...-RRC-OA-60-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	938	2.2
4	235	4.5
6	104	6.7
8	59	8.9
10	38	11.2
12	26	13.4
14	19	15.6
16	15	17.9
18	12	20.1
20	9	22.4

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

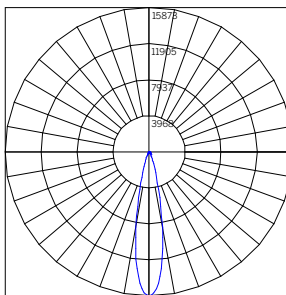
POWER MULTIPLIER		
H [12W]	XH [19W]	SH [26W]
0.51	0.74	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

# 5.5" ProTools Downlight Round Cylinder

## SOLITE LENS (SOL)

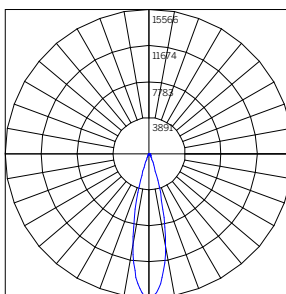
WG-140RPTDL-...-RRC-SOL-20-W-W				
Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1359	2055	2542
	92-30	1414	2136	2643
	92-35	1434	2166	2680
	92-40	1435	2168	2683
	UGR²	12.0	13.4	14.1



BEAM ANGLE (0-180) = 20.8°  
BEAM ANGLE (90-270) = 20.8°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC SOL 20° WG-140RPTDL-...-SH-92-35-...-RRC-SOL-20-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	3968	0.7
4	992	1.5
6	441	2.2
8	248	2.9
10	159	3.7
12	110	4.4
14	81	5.1
16	62	5.9
18	49	6.6
20	40	7.3

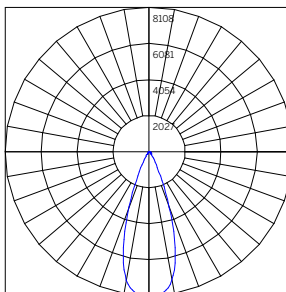
WG-140RPTDL-...-RRC-SOL-25-W-W				
Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1608	2431	3006
	92-30	1672	2528	3125
	92-35	1695	2562	3169
	92-40	1697	2565	3172
	UGR²	9.8	11.2	11.9



BEAM ANGLE (0-180) = 24.7°  
BEAM ANGLE (90-270) = 24.7°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC SOL 25° WG-140RPTDL-...-SH-92-35-...-RRC-SOL-25-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	3892	0.9
4	973	1.8
6	432	2.6
8	243	3.5
10	156	4.4
12	108	5.3
14	79	6.1
16	61	7.0
18	48	7.9
20	39	8.8

WG-140RPTDL-...-RRC-SOL-35-W-W				
Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1628	2465	3047
	92-30	1693	2563	3168
	92-35	1716	2599	3212
	92-40	1718	2601	3216
	UGR²	12.8	14.2	14.9



BEAM ANGLE (0-180) = 36.8°  
BEAM ANGLE (90-270) = 36.8°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC SOL 35° WG-140RPTDL-...-SH-92-35-...-RRC-SOL-35-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	2027	1.3
4	507	2.7
6	225	4.0
8	127	5.3
10	81	6.7
12	56	8.0
14	41	9.3
16	32	10.6
18	25	12.0
20	20	13.3

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

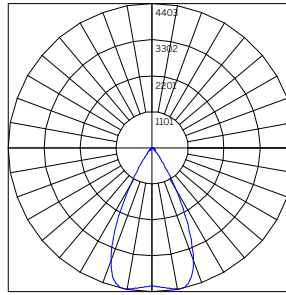
POWER MULTIPLIER		
H [12W]	XH [19W]	SH [26W]
0.51	0.74	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

# 5.5" ProTools Downlight Round Cylinder

## SOLITE LENS (SOL)

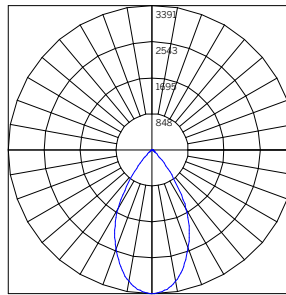
WG-140RPTDL-...-RRC-SOL-50-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1664	2521	3111
	92-30	1730	2621	3234
	92-35	1754	2658	3279
	92-40	1756	2660	3283
	UGR²	18.6	20.0	20.8



BEAM ANGLE (0-180) = 48.4°  
BEAM ANGLE (90-270) = 52.9°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC SOL 50° WG-140RPTDL-...-SH-92-35-...-RRC-SOL-50-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	1101	1.8
4	275	3.6
6	122	5.4
8	69	7.2
10	44	9.0
12	31	10.8
14	22	12.6
16	17	14.4
18	14	16.2
20	11	18.0

WG-140RPTDL-...-RRC-SOL-60-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1489	2252	2781
	92-30	1548	2341	2892
	92-35	1569	2373	2931
	92-40	1571	2376	2935
	UGR²	22.5	23.9	24.7



BEAM ANGLE (0-180) = 58.2°  
BEAM ANGLE (90-270) = 58.2°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC SOL 60° WG-140RPTDL-...-SH-92-35-...-RRC-SOL-60-W-W³		
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	848	2.2
4	212	4.5
6	94	6.7
8	53	8.9
10	34	11.1
12	24	13.4
14	17	15.6
16	13	17.8
18	10	20.0
20	8	22.3

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

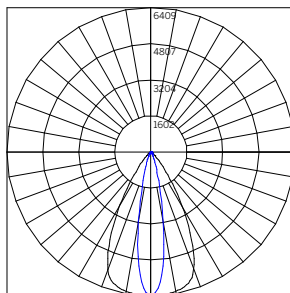
POWER MULTIPLIER		
H [12W]	XH [19W]	SH [26W]
0.51	0.74	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

# 5.5" ProTools Downlight Round Cylinder

## LINEAR SPREAD LENS (LSL)

WG-140RPTDL-...-RRC-LSL-20-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1326	2005	2480
	92-30	1380	2084	2579
	92-35	1399	2113	2614
	92-40	1400	2115	2617
	UGR²	23.4	24.8	25.5

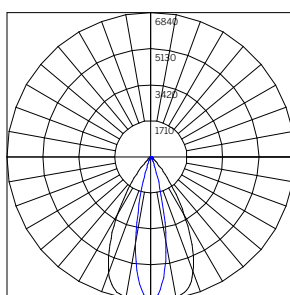


BEAM ANGLE (0-180) = 19.9°  
BEAM ANGLE (90-270) = 57.1°

### ILLUMINANCE - SUPER HIGH POWER 3500K RRC LSL 20° WG-140RPTDL-...-SH-92-35-...-RRC-LSL-20-W-W³

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ (0-180) [ft]	Beam Width⁴ (90-270) [ft]
2	1602	0.7	2.2
4	401	1.4	4.4
6	178	2.1	6.5
8	100	2.8	8.7
10	64	3.5	10.9
12	45	4.2	13.1
14	33	4.9	15.2
16	25	5.6	17.4
18	20	6.3	19.6
20	16	7.0	21.8

WG-140RPTDL-...-RRC-LSL-25-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1549	2341	2895
	92-30	1610	2435	3010
	92-35	1633	2468	3052
	92-40	1635	2471	3055
	UGR²	24.4	25.8	26.6

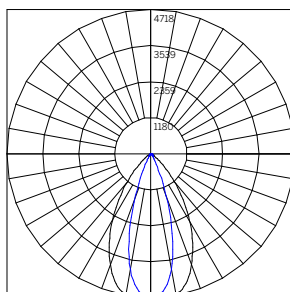


BEAM ANGLE (0-180) = 23.1°  
BEAM ANGLE (90-270) = 58.3°

### ILLUMINANCE - SUPER HIGH POWER 3500K RRC LSL 25° WG-140RPTDL-...-SH-92-35-...-RRC-LSL-25-W-W³

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ (0-180) [ft]	Beam Width⁴ (90-270) [ft]
2	1710	0.8	2.2
4	428	1.6	4.5
6	190	2.5	6.7
8	107	3.3	8.9
10	68	4.1	11.2
12	48	4.9	13.4
14	35	5.7	15.6
16	27	6.5	17.8
18	21	7.4	20.1
20	17	8.2	22.3

WG-140RPTDL-...-RRC-LSL-35-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1554	2353	2908
	92-30	1615	2446	3023
	92-35	1638	2481	3065
	92-40	1639	2482	3069
	UGR²	25.8	27.3	28.0



BEAM ANGLE (0-180) = 32.6°  
BEAM ANGLE (90-270) = 62.4°

### ILLUMINANCE - SUPER HIGH POWER 3500K RRC LSL 35° WG-140RPTDL-...-SH-92-35-...-RRC-LSL-35-W-W³

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ (0-180) [ft]	Beam Width⁴ (90-270) [ft]
2	1180	1.2	2.4
4	295	2.3	4.8
6	131	3.5	7.3
8	74	4.7	9.7
10	47	5.8	12.1
12	33	7.0	14.5
14	24	8.2	17.0
16	18	9.4	19.4
18	15	10.5	21.8
20	12	11.7	24.2

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

POWER MULTIPLIER		
H [12W]	XH [19W]	SH [26W]
0.51	0.74	1.00

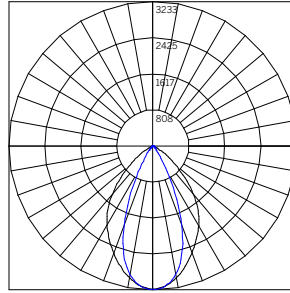
- 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

# 5.5" ProTools Downlight Round Cylinder



## LINEAR SPREAD LENS (LSL)

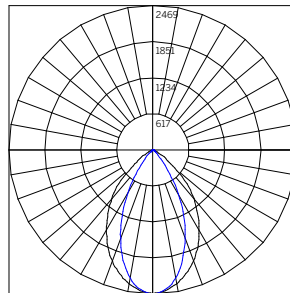
WG-14ORPTDL-...-RRC-LSL-50-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1567	2373	2929
	92-30	1629	2467	3045
	92-35	1651	2502	3087
	92-40	1653	2504	3090
	UGR²	28.3	29.7	30.5



BEAM ANGLE (0-180) = 43.9°  
BEAM ANGLE (90-270) = 74.4°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC LSL 50° WG-14ORPTDL-...-SH-92-35-...-RRC-LSL-50-W-W³			
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ (0-180) [ft]	Beam Width⁴ (90-270) [ft]
2	808	1.6	3.0
4	202	3.2	6.1
6	90	4.8	9.1
8	51	6.4	12.1
10	32	8.1	15.2
12	22	9.7	18.2
14	16	11.3	21.3
16	13	12.9	24.3
18	10	14.5	27.3
20	8	16.1	30.4

WG-14ORPTDL-...-RRC-LSL-60-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1344	2033	2510
	92-30	1397	2113	2610
	92-35	1416	2142	2646
	92-40	1418	2145	2649
	UGR²	27.6	29.1	29.8



BEAM ANGLE (0-180) = 50.6°  
BEAM ANGLE (90-270) = 74.2°

ILLUMINANCE - SUPER HIGH POWER 3500K RRC LSL 60° WG-14ORPTDL-...-SH-92-35-...-RRC-LSL-60-W-W³			
Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ (0-180) [ft]	Beam Width⁴ (90-270) [ft]
2	617	1.9	3.0
4	154	3.8	6.1
6	69	5.7	9.1
8	39	7.6	12.1
10	25	9.5	15.1
12	17	11.3	18.2
14	13	13.2	21.2
16	10	15.1	24.2
18	8	17.0	27.2
20	6	18.9	30.3

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

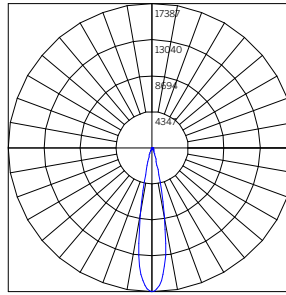
POWER MULTIPLIER		
H [12W]	XH [19W]	SH [26W]
0.51	0.74	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

# 5.5" ProTools Downlight Round Cylinder

## HONEYCOMB LOUVER (HL)

WG-140RPTDL-...-RRC-HL-20-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1187	1794	2220
	92-30	1235	1865	2308
	92-35	1252	1891	2340
	92-40	1253	1893	2343
	UGR²	5.8	7.2	8.0

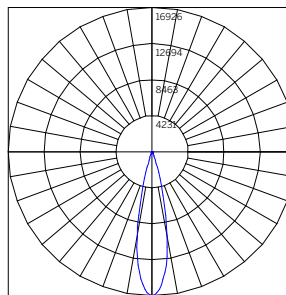


BEAM ANGLE (0-180) = 19.6°  
BEAM ANGLE (90-270) = 19.6°

### ILLUMINANCE - SUPER HIGH POWER 3500K RRC HL 20° WG-140RPTDL-...-SH-92-35-...-RRC-HL-20-W-W³

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	4347	0.7
4	1087	1.4
6	483	2.1
8	272	2.8
10	174	3.5
12	121	4.1
14	89	4.8
16	68	5.5
18	54	6.2
20	43	6.9

WG-140RPTDL-...-RRC-HL-25-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1372	2074	2565
	92-30	1427	2157	2668
	92-35	1447	2187	2704
	92-40	1449	2189	2707
	UGR²	3.0	4.5	5.2

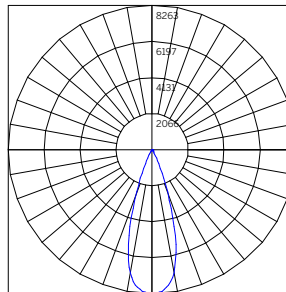


BEAM ANGLE (0-180) = 22.7°  
BEAM ANGLE (90-270) = 22.7°

### ILLUMINANCE - SUPER HIGH POWER 3500K RRC HL 25° WG-140RPTDL-...-SH-92-35-...-RRC-HL-25-W-W³

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	4231	0.8
4	1058	1.6
6	470	2.4
8	264	3.2
10	169	4.0
12	118	4.8
14	86	5.6
16	66	6.4
18	52	7.2
20	42	8.0

WG-140RPTDL-...-RRC-HL-35-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1342	2033	2512
	92-30	1396	2113	2612
	92-35	1415	2143	2648
	92-40	1417	2144	2651
	UGR²	5.6	7.0	7.7



BEAM ANGLE (0-180) = 33.8°  
BEAM ANGLE (90-270) = 33.8°

### ILLUMINANCE - SUPER HIGH POWER 3500K RRC HL 35° WG-140RPTDL-...-SH-92-35-...-RRC-HL-35-W-W³

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	2066	1.2
4	516	2.4
6	230	3.6
8	129	4.9
10	83	6.1
12	57	7.3
14	42	8.5
16	32	9.7
18	26	10.9
20	21	12.2

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

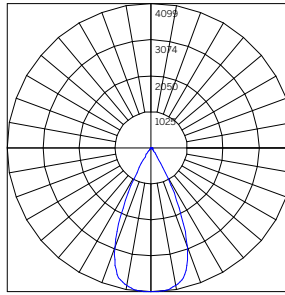
POWER MULTIPLIER		
H [12W]	XH [19W]	SH [26W]
0.51	0.74	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.

# 5.5" ProTools Downlight Round Cylinder

## HONEYCOMB LOUVER (HL)

WG-14ORPTDL-...-RRC-HL-50-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	1251	1894	2338
	92-30	1300	1969	2431
	92-35	1318	1997	2464
	92-40	1319	1999	2467
	UGR²	13.6	15.0	15.7

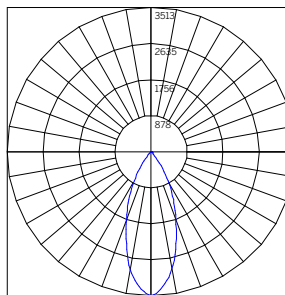


BEAM ANGLE (0-180) = 48.3°  
BEAM ANGLE (90-270) = 48.3°

### ILLUMINANCE - SUPER HIGH POWER 3500K RRC HL 50° WG-14ORPTDL-...-SH-92-35-...-RRC-HL-50-W-W³

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	1025	1.8
4	256	3.6
6	114	5.4
8	64	7.2
10	41	9.0
12	28	10.8
14	21	12.6
16	16	14.3
18	13	16.1
20	10	17.9

WG-14ORPTDL-...-RRC-HL-60-W-W Delivered Lumens				
		Power		
		H [12W]	XH [19W]	SH [26W]
CRI-CCT¹	92-27	932	1410	1742
	92-30	969	1466	1811
	92-35	983	1486	1836
	92-40	984	1488	1838
	UGR²	17.3	18.7	19.4



BEAM ANGLE (0-180) = 40.2°  
BEAM ANGLE (90-270) = 40.2°

### ILLUMINANCE - SUPER HIGH POWER 3500K RRC HL 60° WG-14ORPTDL-...-SH-92-35-...-RRC-HL-60-W-W³

Mounting Height [ft]	Illuminance [fc at max cd]	Beam Width⁴ [ft]
2	878	1.5
4	220	2.9
6	98	4.4
8	55	5.9
10	35	7.3
12	24	8.8
14	18	10.2
16	14	11.7
18	11	13.2
20	9	14.6

CRI-CCT MULTIPLIER			
92-27	92-30	92-35	92-40
0.95	0.99	1.00	1.00

POWER MULTIPLIER		
H [12W]	XH [19W]	SH [26W]
0.51	0.74	1.00

- 1 95CRI LEDs provide approximately 5% less lumens than 92CRI LED values noted in Delivered Lumens chart.
- 2 UGR value noted is the maximum UGR (crosswise) with 92-35 LEDs at noted Power level.
- 3 Polar Plot and Cone of Light are applicable to part number noted; use Multiplier table(s) to approximate other CRI-CCT and Power options.
- 4 Beam Diameter indicates on center spacing required to maintain Illuminance at Mounting Height.